## **22571** to **22629**—Continued.

22585. Berberis Chinensis Poir.

From Shinglung, Chihli, China. "(No. 185, Dec. 2, 1907.) The same as No. 160 (S. P. I. No. 21909) but from a different locality; for remarks, see this number." (*Meyer.*)

22586. Celastrus sp.

From near Tungying, Chihli, China. "(No. 188, Dec. 4, 1907.) A very vigorous species of Celastrus, found growing along rocky trails. May perhaps grow to a very great size; will trail itself into trees or crawl over rocks." (Meyer.)

## 22587. DIERVILLA Sp.

Weigela.

From near Tungying, Chihli, China. "(No. 190, Dec. 4, 1907.) A vigorous-growing Weigela, bearing small clusters of pale, rose-colored flowers in early summer. Grows in rocky crevices and on steep mountain sides and seems to be able to withstand drought very well. Of use as an ornamental shrub in gardens and parks." (Meyer.)

22588. Philadelphus sp.

From Tungying, Chihli, China. "(No. 191, Dec. 4, 1907.) A species of mock orange found growing in dry, rocky locations. May be useful as a garden shrub in dry regions." (Meyer.)

**22589.** DEUTZIA Sp.

From near Tungying, Chihli, China. "(No. 192, Dec. 4, 1907.) Found growing in rocky crevices. Seems to be of a very low growth, 2 to 3 feet. Probably of use as a small garden shrub in semiarid regions." (*Meyer.*) 22590. Spiraea sp.

From Jehol, Chihli, China. "(No. 200, Dec. 11, 1907.) A small, shrubby Spiraea found growing on dry, exposed mountain sides. Of use as a rockery shrub in small-sized gardens in dry regions." (*Meyer*.)

## 22591. Sambucus racemosa L. (?)

Elder.

From near Peking, Chihli, China. "(No. 204, Dec. 15, 1907.) A low-growing elder; stands cutting back to the ground every year. Loves to grow on high, dry banks along the fields. May be of use for bank-binding purposes in semiarid regions." (Meyer.)

22592. VIBURNUM OPULUS L.

From Shinglungshan, Chihli, China. "(No. 205, Dec. 1, 1907.) A few cuttings of the snowball bushes, which were most heavily loaded with bunches of scarlet berries at time of collecting. Seemed to be a more floriferous type than the ordinary one." (Meyer.)

22593. ACTINIDIA KOLOMIKTA (Maxim.) Rupr. (?)

From near Tungying, Chihli, China. "(No. 207, Dec. 4, 1907.) The small-fruited gooseberry bush. Seems to be a variety of much shorter growth than the ordinary type." (Meyer.)

## 22594. Quercus sp.

Oak.

From Shinglungshan, Chihli, China. "(No. 834a, Dec. 2, 1907.) Acorns of an oak which bears rather broad leaves, deeply lobed. Probably *Quercus mongolica*. Grows on dry, rocky mountain sides. May be, for this reason, of use as a foresting tree in semiarid climes. Chinese name *Bo li shu.*" (*Meyer.*)